

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S2	17	("20020084712" "20020170208" "20030111666" "20030189401" "20040185299" "20050067951" "20050084713" "20050098207" "20070200125" "20070221912" "5989737" "6013384" "6483236" "6486601" "6589673" "6602619" "7152161").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/04 17:24
S3	27	((DAISUKE) near2 (KUMAKI)). INV.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/04 17:25
S4	8	("20030111666" "20030111666" "20030189401" "20030189401" "20050098207" "20050098207" "20060027830" "20060027830" "6013384" "6249085" "6423429" "6423429" "6483236" "6483236").PN.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/04 17:33
S5	316	((SATOSHI) near2 (SEO)). INV.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/04 17:34
S6	29	S5 and (light emit\$4 with organic and metal near oxide).clm.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/04 17:35
S7	7183	((SEMI CONDUCTOR) near (ENERGY)).AS.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/04 18:42
S8	47	S7 and (light emit\$4 with organic and metal near oxide).clm.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/04 18:42
S15	122	light emit\$4 and organic and electron near (donor and acceptor) and metal near oxide and cathode and anode	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/04 19:03
S16	16	S15 and @pd<"20031226"	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/04 19:03

S18	16667	((257/40,103,E51.042, E51.043,E51.048) or (313/506,504) or (428/690,917) or (445/24)). ccls.	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/04 19:17
S19	58	S18 and light emit\$4 and organic and electron near (donor and acceptor) and metal near oxide and cathode and anode	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/04 19:17
S20	10	S19 and @pd<"20031226"	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/04 19:18
S21	48	S19 not S20	US-PGPUB; USPAT; USOCR	ADJ	ON	2009/02/04 19:18

2/ 11/ 2009 2:03:30 PM

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